

**Form PTO-1449 (Substituted) U.S. DEPARTMENT OF COMMERCE
(REV. 8-83) PATENT AND TRADEMARK OFFICE**

**INFORMATION DISCLOSURE CITATION
(Use several sheets if necessary)**

Atty. Docket No.
50130-E/JPW/AKC/JSG

U.S. Serial No.
08/977,215

Applicants
Daniel J. Capon, Jeannette M. Whitcomb
and Neil T. Parkin

Filing Date
July 30, 1998

Group Art Unit
1643

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

- | | |
|----|---|
| bb | Enami, M. and Palese, P. (1991) "High-Efficiency Formation Influenza Virus Transfectants", <u>J Virol</u> , 65:2711-2713, (Exhibit 3); |
| bb | Filocamo, G. et al., (1997) "Chimeric Sindbis Viruses Dependent on the NS3 Protease of Hepatitis C Virus", <u>J Virol</u> , 71:1417-1427, (Exhibit 4); |
| bb | Fuerst, T.R. et al., (1996) "Eukaryotic transient-expression system based on recombinant vaccinia virus that synthesizes bacteriophage T7 RNA polymerase", <u>PNAS</u> , 83:8122-8126, (Exhibit 5); |
| bb | Gerna, G. et al., (1995) "Rapid Screening for Resistance to Ganciclovir and Foscarnet of Primary Isolates of Human Cytomegalovirus from Culture-Positive Blood Samples", <u>J Clin Microbiol</u> , 33:738-741 (Exhibit 6); |
| bb | Glass, M.J. et al., (1993) "Identification of the Hepatitis A Virus Internal Ribosome Entry Site: In Vivo and in Vitro Analysis of Bicistronic RNAs Containing the HAV 5' Noncoding Region", <u>Virol</u> , 193:842-852, (Exhibit 7); |
| bb | Grakoui, A. et al., (1993) "Characterization of the Hepatitis C Virus-Encoded Serine Proteinase: Determination of Proteinase-Dependent Polyprotein Cleavage Sites", <u>J Virol</u> , 67:2832-43, (Exhibit 8); |
| bb | Hahm, B. et al., (1996) "Generation of a Novel Poliovirus with a Requirement of Hepatitis C Virus Protease NS3 Activity", <u>Virology</u> , 226:318-326, (Exhibit 9); |
| bb | Hirowatari, Y. et al., (1995) "A Novel Method for Analysis of Viral Proteinase Activity Encoded by Hepatitis C Virus in Cultured Cells", <u>Anal. Biochem.</u> , 225:113-120, (Exhibit 10); |
| bb | Houghton, M., (1996) "Hepatitis C Viruses", <u>Virology</u> , 3:1035-1058, (Exhibit 11); |
| bb | Jang, S.K. et al., (1989) "Initiation of Protein Synthesis by Internal Entry of Ribosomes into the 5' Nontranslated Region of Encephalomyocarditis Virus RNA In Vivo", <u>J. Virol</u> , 63:1651-1660, (Exhibit 12); |
| bb | Lawson, N.D. et al., (1995) "Recombinant vesicular stomatitis viruses from DNA", <u>PNAS</u> , 92:4477-4481, (Exhibit 13); |
| bb | Lu, H. and Wimmer, E., (1996) "Poliovirus chimeras replicating under the translational control of genetic elements of hepatitis C virus reveal unusual properties of the internal ribosomal entry site of hepatitis C virus", <u>PNAS</u> , 93:1412-1417, (Exhibit 14); |

EXAMINER

Freenda Fournier

DATE CONSIDERED

01/03/00

*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609: Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

